

A container that includes a first panel, a second panel, and a third panel sealed together to form a pouch having a first and second side, a gusseted bottom, and a compartment. At one point of the container the seal that seals the panels together forms a channel. The channel leads towards the interior compartment of the pouch and has one or more frangible piercing points that act as a barrier between the compartment and the exterior of the pouch. The frangible piercing point at the end of the column is punctured to remove the materials from the pouch. The present invention pouch further comprises a straw to effectuate piercing the piercing opening to discharge the material.

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